	SPEED LETTER	REPLY REQUE	
ATTN:	T36/SCIPS	FROM:	754/RED
54	bject: Delivery of Light Table	acceptable.	prototype 1540
	- 15g - 후교 () - 4 g II () () () - 1 g II () - 1 g II () () () () () () () () ()	병사 회에 계속 교회 전에 보고 있는 경험이 없어야 되었다.	
	Contractual delivery	y date - 23 Ilday, therefore	Feb 10 24 Feb horames
			delivery duto)
	Table delivered to	building, unasse	ubbod — 9 Mor 10,
	9 working da. 10-11 Mar 70, as	ys late.	
	12 Mar 70 , T+6		
	가 없었다. 나는 이 얼마를 하는 것이 있다면 하는 것이 되는 것이 없다면 하셨다.	얼마는 일반 시장으로 가는 가는 경우를 보고 있다면 되는 일반다.	stable to the on
	REPLY		91 GRATURE DATE
	11 Mar 10 -	11 working days	lata.
	11 Mar 10 - Penalty, at 500	o are slave - 4	<i>\$110</i> -
	Payment to	pri pay -	<i></i>
De	class Review by NGA/DoD		

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INS	TALI	LATION ENGINEERING DATA		
			Date form completed	
(Se	e Re	emarks at end of form)	Tentative / Valid until	
,			Final data	
I.	A. B. C.	STRUMENT Name of instrument: Manufacturer: Contract number: Delivery date: Tentativ	e:Final:	
II.		YSICAL FEATURES Sub-assemblies: 1. Number of sub-assemblies 2. Largest sub-assembly: W 3. Heaviest sub-assembly: W	: eightlbs;" H x" W x" D eightlbs;" H x" W x" D	
	В.	4. Total Iloor space require	ts: ht lbs; "Hx "Wx "D ht lbs; "Hx "Wx "D ed after assembly, including maintenance access hx Ft. In. Wide x Ft. In. Deep. d instrument: lbs.	
	C.	Type of base of mount: Flat	; 3-point suspension; 4-point suspension _	
	D.	Does the instrument have bui.	lt-in mobility? Yes No	
•	Ε.	Is the instrument particularly sensitive to vibration? Yes No Will the instrument generate vibration? Yes No		
	F.	Are any special or unusual to the installation of the main If "Yes," please describe:	cools or fixtures necessary or adviseable for tenance of this instrument? Yes No	
III.	Α.	4. Nr. of phases 5. Nr. of wires 6. Power required *	(Leading) (Lagging) ng; three prong _/; Twist lock _Z; Perm g conduit _K; Direct earth ground shielded, either from external electromagnetic cerference with other equipment? Yes No K	
Revis	ed 1	Mok *1 - Stand Approved For Belease 20	Msunted 05/06/23: CIA-RDP78B05171A000400030073-0 fanding	

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	В.		conditioning:		
		⊥•	Desired environment: Room air temperature of O F \neq O F and relative humidity of $^{\mathcal{H}}$ \neq $^{\mathcal{H}}$.		
		2.	Input Air: Is a direct connection necessary? Yes No; Adviseable? Yes No; If "Yes," what is the connector type and size? Recommended input air temperture OF / OF. Relative humidity % / %. If input air must be filtered. what is		
			the maximum particle size in microns? What particle count?/ cu. ft.		
			Output Air: Is a direct connection to the return air duct necessary? Yes No Adviseable? Yes No Connector type and size? Output air temperature OF / OF. Relative humidity		
	C.	Plum	bing:		
		2.	Is water required? Yes No ; Pressure PSIG, flow GPM. Type of water required: Tap OF OF Deionized OF OF Tempered OF OF Filtered OF OF If filtered, give maximum permissible particle size in microns and the		
			maximum permissible count. microns particles/cu. ft.		
			Pipe required: Galvanized Copper Size		
			Galvanized Copper Size Stainless Steel Plastic Type of connector		
		4.	Floor drain:		
			Diameter of drain Galvanized drain?		
		5.	Plastic drain? Glass drain? Are any chemical solutions used in the device? Yes No If "Yes," state the nature of the solution(s), permissible temperature range, flow rate in appropriate units and the filtration necessary for each solution .		
		6.	Size of pipes and connectors		
	D.	Compressed air: Is compressed air required? Yes No . Water free? Oil Free? Type and size of connector? . Pressure PSIG. Flow in CFM Maximum , minimum , average .			
	E.	Vacu	um:		
		Is vacuum required? Yes No Pressure PSIA or (inches of water) (millimeters of mercure). Displacement in CFM, maximum minimum average Type and Size of connectors			
		Will compugive	Peripheral Devices: Will the instrument be connected to any peripheral devices such as a computer or data input or data output device? Yes No . If "Yes," give, in detail, the nature of the connection to the peripheral device such as coaxial cable, multiple wire connector, etc.		
IV.	REMA	ARKS			
	Α.	Use a	additional sheets if more space is required for environmental conditions		

Submit three typed copies of the completed form to the Technical Representative.

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or utilities not mentioned above.

В.

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- C. Attach three copies of a dimensioned outline drawing of each major component and of the completed assembly. Include the estimated weight of each major component and of the completed assembly. Indicate, on the outline drawing of the completed assembly, the space required for access to the instrument for maintenance.
- D. If a question does not apply to the instrument, insert "N/A" (Not Applicable) in the appropriate blank space.

information provided by:
(Signature)
•
7
(Position or job title)

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Contract Sile.	Perone in game 20038
Production	
15 mks lead	time
1st unit -	15 th week
25th unit - Then 40/mo.	to completion
	@ 5-12, ea. side shipping costs
	Shipping costs
Production	
5 tart delivery 10 machines du	ring 5th mo.
Production at . Extra space 1	
EXTra space 1	n Keston - Ir/wk
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